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| "drag and drop" and "linked list" | 1990 | - | 2001 | Search | Adv Scl Scl |

The **"AND"** operator is unnecessary -- we include all search terms by default. [details]

Scholar   Results **1 - 10** of about **38** for **"drag** and **drop"** and **"linked** list" . (0.25 seconds)

A feature model editor and process planning system for sheet metal   All articles Recent articles
products - group of 5 »
JX Gao, YS Tang, R Sharma - Journal of Materials Processing Technology, 2000 - graco.unb.br
... The features can also be repositioned within a part using the **drag-and-drop**
operation. ... The data structure is a **linked list** of pointers. ...
Cited by 5 - View as HTML - Web Search

The Moose: A Haptic User Interface for Blind Persons - group of 5 »
MS O'Modhrain, B Gillespie - Proc. of the World Wide Web Conference, 1997 - www-ccrma.stanford.edu
... we can truly represent the **"drag and drop"** metaphor by increasing the apparent mass
of the ... and icon names, about each of the icons it finds in a **linked list**. ...
Cited by 7 - Cached - Web Search

MVP: Model-View-Presenter. The Taligent Programming Model for C++ and Java - group of 3
»
M Potel - Taligent, Inc, 1996 - mayn.de
... the underlying data structures in my model, for example, a **linked list** for more ... rich
set of mouse interactors like menu selections, **drag and drop**, button and ...
Cited by 8 - View as HTML - Web Search

PPT: a COTS integration case study - group of 3 »
LD Balk, A Kedia - Proceedings of the 22nd international conference on Software ..., 2000 - portal.acm.org
... The user interface was generated automatically by **drag and drop** methods. ... scan the
requests, placing only the name of the resource manager into a **linked list**. ...
Cited by 5 - Web Search - BL Direct

Visualizing programming in recursion and linked lists
CC Wu, GC Lee, JMC Lin - Proceedings of the 3rd Australasian conference on Computer ..., 1998 -
portal.acm.org
... changes of the **linked-list** structure during program execution ... quite sophisticated
graphical user interfaces through the abfity to **drag and drop** various widgets ...
Cited by 2 - Web Search

[BOOK] Core Java 2
CS Horstmann, G Cornell - 2001 - books.google.com
... References, 722 Transferring Java Objects via the System Clipboard, 729 **Drag and**
Drop, 734 Drop ... an element from an array, 125 2-5: A doubly **linked list**, 126 2-6 ...
Cited by 60 - Web Search - Library Search

Multimedia delivery of computer programming subjects: basing structure on instructional
design
W Doube - Proceedings of the third Australasian conference on Computer ..., 1998 - portal.acm.org
... Figure 4 illustrates the process of using **drag-and-drop** operations to construct
a **linked list**. Relevant and motivating feedback is provided. ...
Cited by 2 - Web Search

Cliche recognition in legacy software: a scalable, knowledge-based approach - group of 2 »
S Palthepu, JE Greer, GI McCalla - Reverse Engineering, 1997. Proceedings of the Fourth Working ..., 1997 -
ieeexplore.ieee.org
... KARE has the **drag-and-drop** facility to reorder the agenda items (shown in left ... shows
a portion of the code highlighted when the **linked list** item is clicked on. ...
Cited by 12 - Web Search

[BOOK] Voice Communication Across the Internet: A Network Voice Terminal - group of 5 »
H Schulzrinne - 1992 - an.kaist.ac.kr
... is planned. It is also planned to extend the **drag-and-drop** mechanism of
the windowing system to playing sound les. The distribution ...
Cited by 138 - View as HTML - Web Search - Library Search

Removing clones from the code - group of 7 »
R Fanta, V Rajlich - Journal of Software Maintenance Research and Practice, 1999 - doi.wiley.com
... Clones in Figures 8–10 update items stored in a **linked list** and share ... Among the features
implemented in the Refactory is a **drag-and-drop** function that can be ...
Cited by 15 - Web Search - BL Direct

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Results **11 - 20** of about **38** for **"drag and drop" and "linked list"** . (**0.13** seconds)

Multimodal interaction with a map-based simulation system - group   All articles Recent articles of 4 »
K Wauchope - Navy Center for Applied Research in Artificial Intelligence ..., 1996 - aic.nrl.navy.mil
... intersections) and BEFORE and AFTER slots (join- ing road segments into a
linked list representing an entire road). These connections ...
Cited by 5 - View as HTML - Web Search

Two Eiffel Implementations
D Wilder - Linux Journal, 1995 - portal.acm.org
... Debug uses the same **drag and drop** technique used elsewhere ... For example, to traverse
a **linked list**, drag its root object to an object tool, then repeatedly drag ...
Web Search

Farewell to Fortran
JF Blinn - Computer Graphics and Applications, IEEE, 1994 - ieeexplore.ieee.org
... For example, a **linked list** of points would look like c Define POINT type ... I wrote
back in the '60s used event-driven programming, **drag-and-drop**—all the ...
Web Search

[PS] Lessons Learned with Eiffel 3: the K2 Project»
P Lahire, JM Jugant - Ege R., Singh M., Meyer B., International Conference on ..., 1995 - www-iutinfo.unice.fr
... browser would im- prove the speed (avoiding the **drag-and-drop** operations), ie one ...
programmer uses several level of genericity, eg **linked list** [tree [persistent ...
Cited by 3 - View as HTML - Web Search

Network Simulation Environment (NSE): A Generic Framework for Network Graphs - group of 2 »
GSA Hura, TA Srikanthan, CCA Yong - Telecommunication Systems, 2001 - Springer
... Two **linked-list** are used to store the pointers of the selected objects. ... All objects
are created and manipulated using **drag and drop** technique, which are both ...
Web Search - BL Direct

Software environment support for integrated formal programspecification and development - group of 5 »
JC Grundy, JG Hosking - Software Engineering Conference, 1995. Proceedings., 1995 ..., 1995 -
ieeexplore.ieee.org
Page 1 0-8186-7171-8/95 $04.00 © 1995 IEEE 264 Software environment support for
integrated formal program specification and development John C. Grundyt and ...
Cited by 1 - Web Search

[BOOK] GTK+/Gnome application development
H Pennington - 1999 - devernay.free.fr
... 190 **Drag and Drop** Events.....191 Proximity Events ...
Cited by 27 - View as HTML - Web Search - Library Search

[BOOK] Discrete-Event Simulation

GS Fishman - 2001 - books.google.com
Page 1. Springer Series in Operations Research George S. Fishman Springer Page 2.
Springer Series in Operations Research Editors: Peter Glynn Stephen M. Robinson ...
Cited by 37 - Web Search

[PS] <u>Quantum System Simulator</u>
S Schneider - 2000 - mit.edu
... (See Figure 3-4.) CEnvWrapper is a **linked list** of CEnvironment objects. ... in a **linked
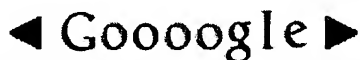list**, the value closest to the beginning is the appropriate one. ...
Cited by 1 - View as HTML - Web Search

<u>Programming in BlackBox</u>
S Warford - Prepublication, Pepperdine University, 1996 - oberon2005.ru
... Pointer data types 453, Pointer assignments 455, Using pointers 457, Linked lists
459, Class assignments 464, A circular **linked list** ADT 467, A circular doubly ...
Cited by 2 - View as HTML - Web Search

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Graphical programming of time-deterministic real-time systems - group of 5 »

All articles Recent articles

PA Wiberg - Engineering of Complex Computer Systems, 1996. Proceedings., ..., 1996 -
doi.ieeecomputersociety.org
... and places it on the desired place on the time scale using a **drag-and-drop** technique. ...
The execution thread of the cycle forms a **linked list** of code blocks. ...
Web Search

Software Visualization Generation Using Animal Script - group of 4 »

G Rößling, B Freisleben - Informatik/Informatique, Special Issue on Visualization of ..., 2001 - upgrade-cepis.org
... from the underlying code, eg a stack implemented using a **linked list** might not ... using
the mouse with standard features such as a grid and **drag and drop** support. ...
Cited by 2 - View as HTML - Web Search

Efficiency of data structures for detecting overlaps in digital documents - group of 6 »

K Monostori, A Zaslavsky, H Schmidt - Australian Computer Science Communications, 2001 - doi.ieeecs.org
... form, which makes plagiarism achievable by cut-and-paste or **drag-and-drop** operations. ...
A **linked list** would also be prohibitive because from the root there would ...
Cited by 5 - Web Search - BL Direct

Codesign of graphics hardware accelerators - group of 2 »

JP Ewins, PL Watten, M White, MDJ McNeill, PF ... - Proceedings of the ACM SIGGRAPH/EUROGRAPHICS
workshop on ..., 1997 - portal.acm.org
... and popped off the stack as needed. This is basically a **linked list** class
structure. Pseudo data type independence is achieved by ...
Cited by 7 - Web Search

The WALKTHRU editor: towards realistic and effective interaction with virtual building environments - group of 3 »

RW Bukowski - 1995 - eecs.berkeley.edu
Page 1. The WALKTHRU Editor: Towards Realistic and Eective Interaction with
Virtual Building Environments Richard Bukowski Master's ...
Cited by 2 - View as HTML - Web Search - Library Search

DESIGNING AND IMPLEMENTING THE DTD INFERENCE ENGINE FOR THE I-WIZ PROJECT

H GUO - 2000 - etd.fcla.edu
... Engine and a three-dimensional **linked list** data structure for representing the inferred
DTD internally. ... query language independent, **drag-and-drop** fashion. ...
Cited by 3 - View as HTML - Web Search

Programming for pervasive computing environments - group of 13 »

R Grimm, J Davis, E Lemar, A MacBeth, S Swanson, S ... - University of Washington Technical Report UW-CSE-
01-06-01, ..., 2001 - carfield.com.hk
Page 1. Programming for Pervasive Computing Environments ROBERT GRIMM,
JANET DAVIS, ERIC LEMAR, ADAM MACBETH, STEVEN SWANSON, TOM ...
Cited by 62 - View as HTML - Web Search

[BOOK] <u>Authorware 6(Inside Macromedia)</u>
SJ Wilson - 2001 - books.google.com
... 308 Practice Exercise I II: Single-target **Drag and Drop** Interaction . .
3 12 Practice Exercise 1 1-2:Multiple Target **Drag-and ...**
<u>Cited by 4</u> - <u>Web Search</u> - <u>Library Search</u>

<u>Naming and sharing resources across administrative boundaries</u> - <u>group of 4 »</u>
V Two - 2000 - jonh.net
Page 1. Naming and sharing resources across administrative boundaries Volume
Two Software documentation and experimental data A Dissertation ...
<u>View as HTML</u> - <u>Web Search</u>

[PS] <u>A remote monitor system for distributed applications using the soft real-time scheduler -</u>
<u>group of 3 »</u>
R Geisler - 2000 - dast.nlanr.net
Page 1. cCopyright by Roland Geisler, 1999 Page 2. A REMOTE MONITOR SYSTEM FOR
DISTRIBUTED APPLICATIONS USING THE SOFT REAL-TIME SCHEDULER BY ROLAND GEISLER ...
<u>Cited by 4</u> - <u>View as HTML</u> - <u>Web Search</u> - <u>Library Search</u>

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Supporting Collaborative Awareness in Tele-immersion - group of 3 » All articles Recent articles
KM Curry - 1999 - scholar.lib.vt.edu
... Modeled after the mouse, the wand is essentially a point- and-click and
grab-**drag-and-drop** device. As an input device, the wand can really only be useful ...
Cited by 10 - View as HTML - Web Search

Unity-A Database Integration Tool - group of 2 »
R Lawrence, K Barker - TRLabs Emerging Technology Bulletin, December, 2000 - cs.uiowa.edu
... structure is functionally a tree, although it is implemented as a **linked-list** of
node ... CLeftView allows in-place renaming, and **drag-and-drop** movement of nodes. ...
Cited by 5 - View as HTML - Web Search

Ubiquitous Computing: Extending Access To Mobile Data - group of 7 »
MD Pinkerton - 1997 - gvu.gatech.edu
... integration of web content as simple as **drag and drop**. ... allows **drag and drop**
integration of mobile content into desktop content without ...
Cited by 5 - View as HTML - Web Search - Library Search

[BOOK] C# Primer: A Practical Approach
SB Lippman - 2001 - books.google.com
... Chapters 6 and 7 cover, in turn, **drag-and-drop** Windows Forms and Web Forms development.
Chapter 7 focuses on ASP.NET, and the Web page life cy- cle. ...
Cited by 7 - Web Search - Library Search

An Optimized Hardware Architecture and Communication Protocol for Scheduled Communication - group of 4 »
D Shoemaker - 1997 - lcs.mit.edu
Page 1. An Optimized Hardware Architecture and Communication Protocol for
Scheduled Communication by David Shoemaker SB, SM Electrical ...
Cited by 1 - View as HTML - Web Search - Library Search

A General Model for Component-based Software - group of 2 »
B Song - 2000 - users.cs.dal.ca
... For example, it is realized by using templates in C++. A type of element
in a **linked list** can use templates to allow the programmer ...
Cited by 2 - View as HTML - Web Search

Windows CE-the best choice in handheld systems for the corporate mobile work force
SJ Mastrianni - 1998 - mastrianni.net
Page 1. Windows CE - the best choice in handheld systems for the corporate
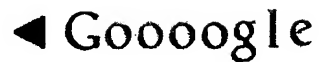mobile work force. A Thesis Presented to the Faculty of the ...
Cited by 1 - View as HTML - Web Search

[BOOK] Mastering Prolog
R Lucas - 1996 - keylinkcomputers.co.uk
Page 1. Contents 1 MASTERING PROLOG Robert J Lucas Includes Prolog for PC (DOS and
Windows 3.1) Page 2. 2 Contents Page 3. Contents 3 CONTENTS CONTENTS 3 FORWARD ...

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